

L Number	Hits	Search Text	DB	Time stamp
-	10	(SONY adj INTERNATIONAL) and modulation	USPAT; US-PGPUB	2003/03/26 10:40
-	5	((SONY adj INTERNATIONAL) and modulation) and amplitude	USPAT; US-PGPUB	2003/03/26 10:40
-	5	((SONY adj INTERNATIONAL) and modulation) and amplitude) and ((SONY adj INTERNATIONAL) and modulation) and phase)	USPAT; US-PGPUB	2003/03/26 10:49
-	1	("4683578").PN.	USPAT; US-PGPUB	2003/03/26 11:02
-	2152	375/261,242,283,300,302,329,353,377,98,118,12,14,15,39,101,.ccls.)	USPAT; US-PGPUB	2003/03/26 11:04
-	2152	375/261,242,283,300,302,329,353,377.ccls. and	USPAT; US-PGPUB	2003/03/26 11:40
-	1010	33552851222228833800380232893533337798c138,12,14,15,39,101,.ccls.)	USPAT; US-PGPUB	2003/03/26 11:42
-	48	and 375/261,242,283,300,302,329,353,377.ccls. and	USPAT; US-PGPUB	2003/04/02 07:33
-	11	375/261,242,283,300,302,329,353,377,98,118,12,14,15,39,101,.ccls.)	USPAT; US-PGPUB	2003/03/26 11:43
-	41	and 375/261,242,283,300,302,329,353,377,98,118,12,14,15,39,101,.ccls.)	USPAT; US-PGPUB	2003/04/02 07:31
-	8	SONY ampj INTERNATIONAL (Phase) and ofdm) and coherent	USPAT; US-PGPUB	2003/04/02 07:32
-	2158	((SONY adj INTERNATIONAL) and modulation) and phase	USPAT; US-PGPUB	2003/04/02 07:33
-	5	besma	USPAT; US-PGPUB	2003/04/02 12:13
-	3	6046629.pn. 5406551.pn. 5432800.pn.	USPAT; US-PGPUB	2003/04/02 12:20
-	4	("4484154" "5023948" "5162937" "5363849").PN.	USPAT	2003/04/02 17:01
-	10	QAM same QPSK same frame and OFDM	USPAT	2003/04/03 15:54
-	18	5771224.URPN.	USPAT	2003/04/03 10:20
-	6	("5406551" "5416767" "5521943" "5602835" "5608764" "5617411").PN.	USPAT	2003/04/03 10:20
-	18	QAM same QPSK same frame and OFDM	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2003/04/03 15:55